## 1.1 Mission

In service to the <u>citizens</u> of New Hampshire, the Department of Information Technology provides comprehensive technical <u>leadership</u> and solutions to agency partners in a secure, transparent and fiscally responsible manner.

## 1.2 Vision

The NH Department of Information Technology (DoIT) will be recognized as a <u>valued partner</u> to New Hampshire and a <u>major contributor</u> toward innovation and efficiency efforts.

Figure 1: Strategic Themes/Objectives				
Strategic Themes	Objective	Objective Description		
Enterprise Partnership	Increase Enterprise Alignment	Work with agency partners to align resources where possible to utilize staffing and financial resources efficiently. There may be similar needs across agencies (for example: geographic information system (GIS), document management, scheduling, disaster recovery, licensing renewals and forms utilization). Enterprise efforts require excellent communication, coordination and collaboration among all involved.		
	Mature Governance	Work with agency partners to define standard governance processes to be used by all state agencies to improve the way the state does business. This will be done by defining policy and procedures that are complemented with qualified staff to improve responsiveness and ownership of critical state practices.		
Customer Satisfaction	Enhance Citizen Services	Work on projects that improve services to New Hampshire citizens by providing updated or new mechanisms to acquire needed services (for example: automated form submission, renewal of licenses, performing standard registration activities, or simply updating websites to provide easier or more consistent and transparent access to the public.)		
	Improve Customer Communications	Promote activity and efforts that improve communications with agency partners, such as participation in critical planning sessions, providing leadership on technology matters and guidance on future procurements. This also includes efforts to provide education for agencies on the value that DoIT provides and the services available.		
Performance	Promote Continuous Improvement	Promote practices and projects that will improve existing processes and systems. This includes adding measurable performance expectations where appropriate and strengthening existing performance measures. Incremental methodologies (where applications are designed, developed and implemented in small achievable increments) will be leveraged to improve on the delivery of achievable and timely solutions.		
Effective Resource Management	Employee Development Invest in talent Management	Initiate and manage training programs that will develop employee skills and match those skills to specific projects or activities within agencies that will benefit the organization and best utilize staff expertise.  Given the challenges the state is facing regarding current retirement statistics (i.e. estimated that 40% of State employees could retire within the next 3-5 years) it is vital to plan for the following:  - Succession planning - Recruitment and performance management - Training and - Other talent management programs  These activities must be initiated to continue to bring in skilled resources that can help the state meet its responsibilities to serve New Hampshire citizens. This will be done by defining future skills that will be needed to meet business needs and aligning them with staff recruitment efforts.		

## <u>Information Technology - Strategic Themes, Objectives and Key Initiatives – 1-31-2017</u>

Figure 1: Strategic Themes/Objectives			
Strategic Themes	Objective	Objective Description	
	Promote Financial	Work towards supporting efforts to provide enhanced financial transparency on state	
	Transparency	projects to promote learning, improve project management, and better utilize financial resources.	
Evolve a Cloud Computing Strategy and Support Model		Cloud computing (under the right circumstances) can be a beneficial model for managing applications, infrastructure and platforms cost effectively, securely, and efficiently.	
		Efforts will be targeted to evolve and mature the analysis process that will be used to gauge when applications, infrastructure, or platforms should be managed in a cloud environment and under what management and contracting model(s).	
Cybersecurity	Improve the State's Security Posture	Instantiate security controls in all technical projects (both applications and infrastructure) and provide training to educate all data stakeholders.	

Figure 2: Strategic Themes and Key Initiatives					
Strategic Themes	Objective	Key Initiatives			
Enterprise Partnership	Increase Enterprise Alignment	<ul> <li>Geographic Information System (GIS) standardization evaluation (tools, methods, platform usage)</li> <li>Document and Workflow management project</li> <li>Statewide scheduling system</li> </ul>			
	Mature Governance	<ul><li>Project Collaboration Initiative</li><li>Project Management Office usage assessment</li></ul>			
Customer Satisfaction	Enhance Citizen Services	<ul> <li>Statewide Online forms (all agencies)</li> <li>Division of Motor Vehicle Vision Project (New DMV system)</li> <li>Liquor Commission POS (Point of Sale) system upgrade</li> <li>Eligibility System enhancement project</li> </ul>			
	Improve Customer Communications	<ul><li>Email consolidation</li><li>Voice system consolidation</li></ul>			
Performance	Promote Continuous Improvement	<ul><li>Balanced Scorecard (performance metrics)</li><li>Tools evaluation and consolidation analysis</li></ul>			
Effective Resource Management	Employee Development	<ul> <li>Statewide e-learning platform</li> <li>Performance management initiative</li> <li>Targeted training initiatives</li> </ul>			
	Invest in talent Management	<ul> <li>Job classifications/organizational need analysis</li> <li>Outreach effort (market the value and importance of state service)</li> <li>Recruiting technique modernization assessment</li> </ul>			
	Promote Financial Transparency	<ul><li>Standardized project governance initiative</li><li>IT budget transparency assessment</li></ul>			
	Evolve a Cloud Computing Strategy and Support Model	Cloud services assessment and support initiative			
Cybersecurity	Improve the state's Security Posture	<ul> <li>Statewide Cybersecurity training project (all agencies)</li> <li>Cybersecurity Integration Center (NHCIC) program</li> <li>Security threat assessment initiative (continuously monitor and adapt to existing threats)</li> </ul>			